TM-191

Features

- Single axis
- Display: 3 1/2 digits LCD, maximum reading 1999
- Data hold (HOLD) and maximum (MAX) hold functions
- Low battery indication Overload indication
- Dimension: 130x56x38mm (LxWxH)
- Weight: Approx. 170g

TM-192 TM-192D (Datalogger)

Features

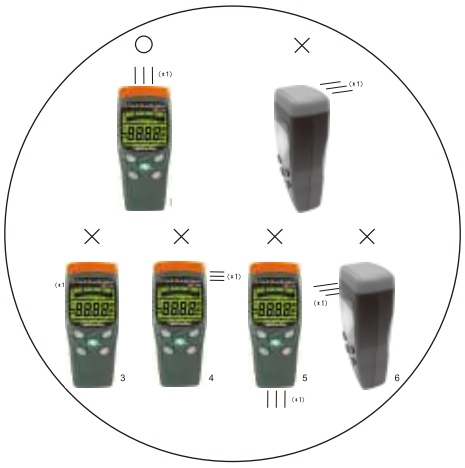
- Three-axis
- Display: 4 digits LCD, maximum reading 9999
- Data hold (HOLD) and maximum (MAX) hold functions
- 500 records storage capacity (TM-192)
- 9999 records data logger (TM-192D)
- USB interface (TM-192D)
- Dimension: 173x80x32mm (LxWxH)
- Weight: Approx. 230g

Specifications	TM-191	TM-192 / TM-192D
Range	200/2000mG, 20/200μT	20/200/2000mG, 2/20/200μT
Resolution	0.1/1mG or 0.01/0.1μT	0.01/0.1/1mG or 0.001/0.01/0.1μT
Frequency response	30Hz to 300Hz	30Hz to 2000Hz
Accuracy	± (2.5%+6dgt) at 50Hz/60Hz	20 mG/2μT Range ±(3.0%+30dgt) at 50Hz/60Hz. 200mG/20μT and 2000mG/200μT Range ±(2.5%+5dgt) at 50Hz/60Hz. or ±(5%+5dgt) at (30Hz~2000Hz)
Sampling rate	2.5 times per second	
Battery	9V NEDA 1604, IEC 6F22 or JIS 006P	
Battery life	Approx. 100 hours	

TM-194 Microwave Leakage Detector

Features

- Single axis.
- Display: 3 3/4 digits LCD, maximum reading 3999
- This meter is applied to measuring the high frequency(RF) electromagnetic fields from 50MHz to 3.5GHz.
- It is capable of measuring the electromagnetic field strength, which produced from electric transmission equipment.
- Microwave oven.
- Function keys : Power Key, MAX/MIN Key, Hold key, Zero key, Freq Team key.
- Auto power off (30 minutes)



SPECIFICATIONS :

Display	3 3/4 digits LCD, maximum reading 3999
Range	0.03~2.700mW/cm^2
Resolution	0.001mW/cm^2
Frequency response	50MHz to 3.5G
Sensor	Single Axis
Accuracy	2dB at 2.45GHz
Sample rate	2.5 times per second
Battery	9V NEDA 1604, IEC 6F22 or JIS 006P
Battery life	Approx 200 hours
Operating temperature & humidity	5°C to 40°C, below 80% RH
Weight	About 180g
Dimension	130(L)*56(W)*38(H)mm